

MOBILE SAFETY COMPLIANCE APPARATUS

Abstract of Disclosure

A mobile safety compliance apparatus comprising a shell with a plurality of open compartments closed by doors, a self-contained water supply system and a waste water collection system. The water supply system provides drinking water, tepid hand washing water, and water for a stowable eyewash hingedly attached to the shell. The waste water collection system collects water from the eyewash and a sink mounted in a recessed area of the shell. Doors are removable and have features to facilitate alternative uses such as a stretcher or a freestanding table. A stowable seat and table are hingedly attached to the shell. The apparatus includes an electrical system with battery backup for powering lights, water heating and refrigeration devices, and electronic communication equipment that may be mounted on the shell. The apparatus includes wheels to facilitate its movement and anchor points to secure it to the ground.

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